

Abstract

A magnetic pole for magnetic levitation vehicles is described which pole comprises a core (1) and a winding (16) applied on it in form of a disc which is formed by a conductor strip (17) wound in several layers (10a)...10k) around said core (1).

According to the present invention, the conductor strip (17) is properly tailor-cut at its
5 longitudinal rims (17a, 17b) so that its width increases from said core (1) towards the outside until it reaches a maximum value (b2) (Fig. 3).